Please replace the paragraphs at page 13, line 16 through page 14, line 8 with the following paragraphs:

Database 45 and the working applications program 31 of the present invention are hosted on a Network server 27 as follows. Illustrated in Figure 1 is a plurality of networks 19a, 19b, 19c. Each network 19 includes a multiplicity of digital processors 111, 13, 15, 117 (e.g., PC's, mini computer and the like) loosely coupled to a host processor or server 21a, 21b, 21c for communication among the processors within that network 19. Also included in each network 19 are printers, facsimiles and the like. In turn, each host processor 21 is coupled to a communication line 23 which interconnects or links the networks 19a, 19b, 19c to each other to form an internet. That is, each of the networks 19 are themselves loosely coupled along a communication line 23 to enable access from a digital processor 111, 13, 15, 117 of one network 19 to a digital processor 111, 13, 15, 117 of another network 19. In the preferred embodiment, the loose coupling of networks 19 is the Internet.

A2

Also linked to communication line 23 are various servers 25a, 25b which provide to end users access to the Internet (i.e., access to potentially all other networks 19, and hence processors 111, 13, 15, 117 connected to the Internet). The present invention is a software program 31, with supporting database 45, operated and connected through a server 27 to the Internet for communication among the various networks 19 and/or processors 111, 13, 15, 117 and other end users connected through respective servers 25. In the preferred embodiment, the server 27 is, for example, Sun Microsystems UltraSparc (e.g., Enterprise series), or a multiplicity of similar such servers running HyperText Transfer protocol (HTTP) server software to support operation of present invention program 31.

Please replace the paragraph at page 16, lines 6 through 13 with the following paragraph:

U.S. Patent Application No. 09/918,312, filed July 30, 2001 entitled "Data Mining System" by Jonathan Stern, Jeremy Rothman-Shore, Kosmas Karadimitriou and Michel Decary and assigned to the Assignee of the present invention, describes a system for emailing to a person with a corresponding database record 16, a message as a process for verifying interpolated email addresses during post-processing. For the email verification to work, the actual text of the email

A3 Cont